

Claims:

1. (currently amended) I claim: An anti-fraud billing system, a billing process which bills the actual numbers, and or letters, of a person's shipping address, after a person's shipping numbers are entered into the systems ~~data base~~ database they will then be used to wire that person money, the numbers from the system will then be matched to the person's shipping address for verification of ownership of the systems numbers, if letters are used in the system the merchant will translate the letters into numbers, such as, the letter e will translate into the number 5 for the fifth letter of the alphabet.
  
2. (currently amended) I claim: An anti-fraud billing system, a system which is made up from the actual numbers of a person's telephone number, the telephone number will be entered into the systems ~~data base~~ database to wire that person money, the ~~data base~~ database uses a person's telephone number for its billing numbers, to be used on telephone orders, the merchant ~~will use a caller id system to match the numbers~~ will process the numbers by matching the numbers to a caller id system for verification of ownership of the systems numbers.
  
3. (currently amended) I claim: An anti-fraud billing system, a system that uses a [[value]] valued customer date for its billing numbers, informing the merchant of the date the systems ~~data base~~ database was created, such as, if the ~~data base~~ systems numbers read 1982 the merchant will know the systems ~~data base~~ database was ~~created and issued~~ issued and created in the year of 1982.
  
4. (new) I claim: An anti-fraud billing system, which uses an account expiration date for its billing numbers, the system bills the date the account will expire, such as, if the systems numbers read 02/09 the merchant will know the billing numbers on the account will expire february 2009.